

What is claimed is:

1. A seat elevating mechanism for chair, comprising
a chair, a two-piece seat, a seat support, and a
5 telescopic lifter;

said seat support including a mounting bracket
fixedly mounted on the chair at a predetermined
position, two horizontal arms fixedly connected at
10 front ends to said mounting bracket, a seat-board
supporting frame for two seat boards of the
two-piece seat to connect thereto, and two
laterally corresponded links;

15 said seat-board supporting frame being pivotally
connected at a front side to said mounting bracket,
so as to turn about two first pivoting points
relative to said mounting bracket;

20 said seat-board supporting frame including a front
and a rear portion pivotally connected to one
another at two second pivoting points;

said two links being pivotally connected at
25 respective front and rear ends to free ends of said
two horizontal arms and two lateral sides of said

rear portion of said seat-board supporting frame,
respectively, at third and fourth pivoting points,
such that said first, said second, said third, and
said fourth pivoting points form four points of a
5 parallelogram; and

said telescopic lifter including a base pivotally
connected to said rear portion of said seat-board
supporting frame, and an extendable pipe pivotally
10 connected at an outer end to a rear bottom of said
chair;

whereby when said telescopic lifter is actuated,
said rear portion of said seat-board supporting
15 frame is elevated while maintaining in a horizontal
position.

2. The seat elevating mechanism for chair as claimed
in claim 1, wherein said two-piece seat is fixedly
20 provided at a top with seat cushions.